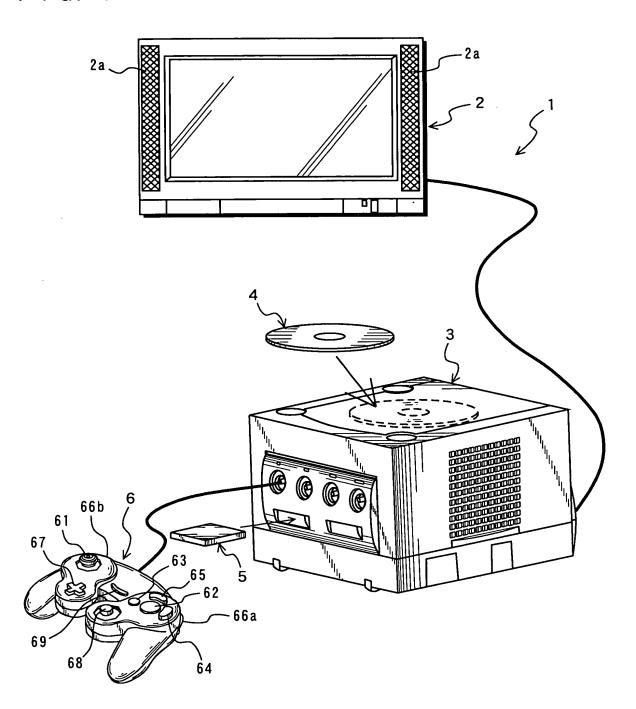
F I G. 1



F I G. 2

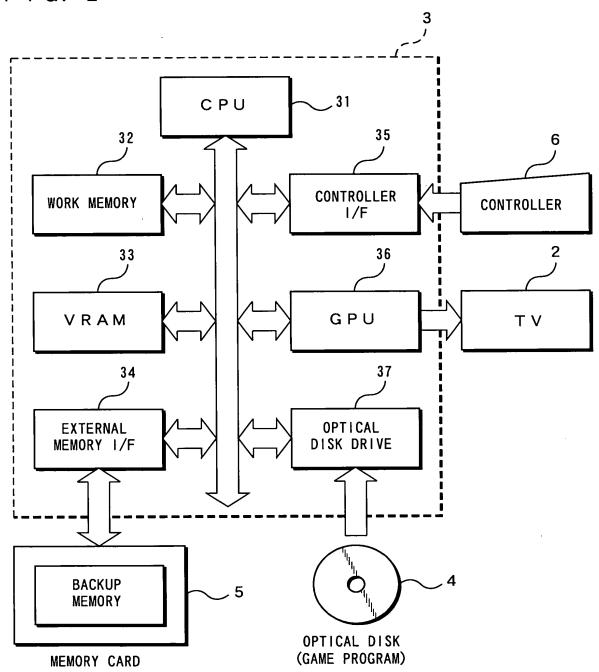


FIG. 3

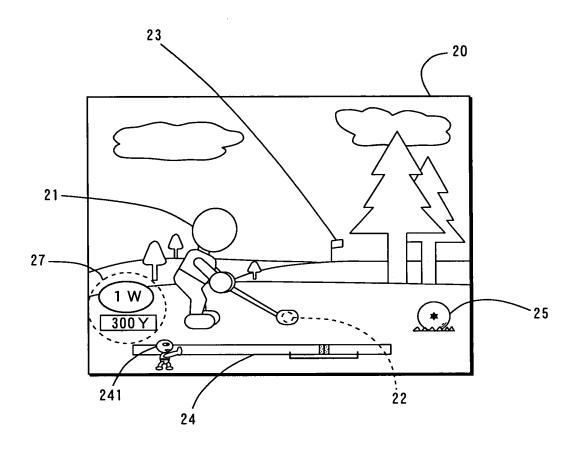


FIG. 4A

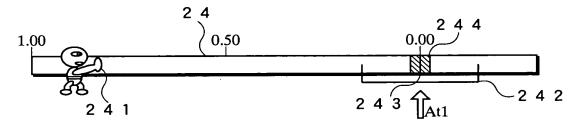


FIG. 4B

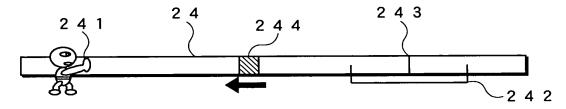


FIG. 4C

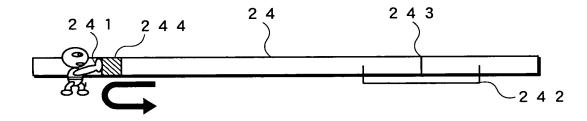
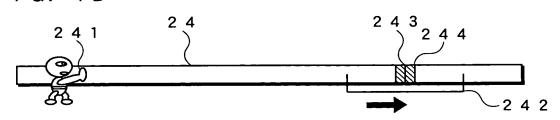
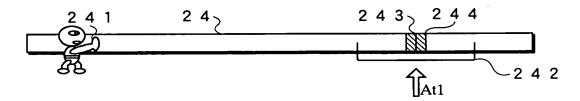


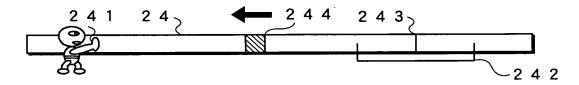
FIG. 4D



# FIG. 5A



F I G. 5 B



F I G. 5 C

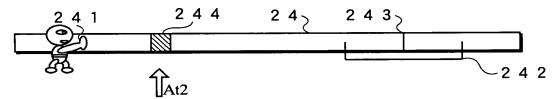


FIG. 5D

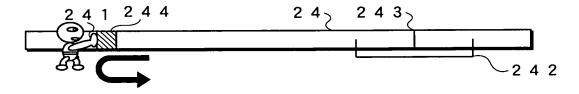
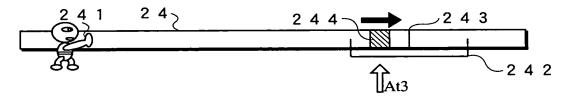
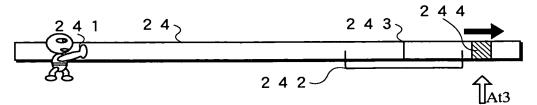
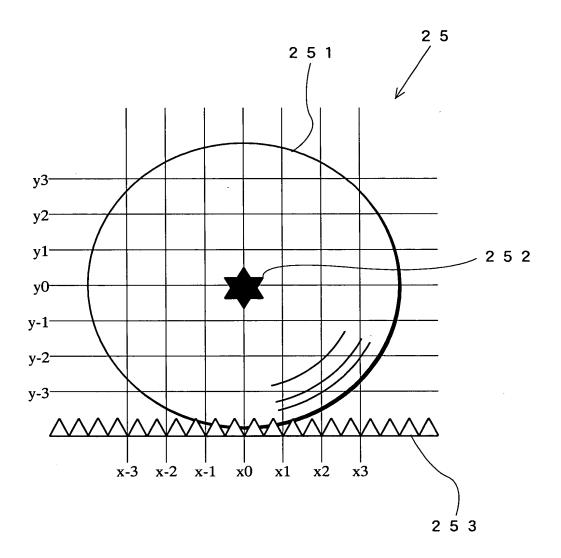


FIG. 5E

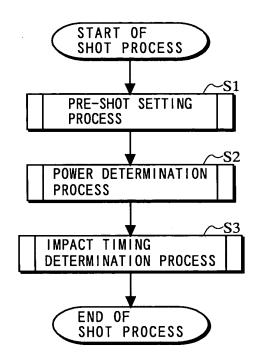


F I G. 5 F

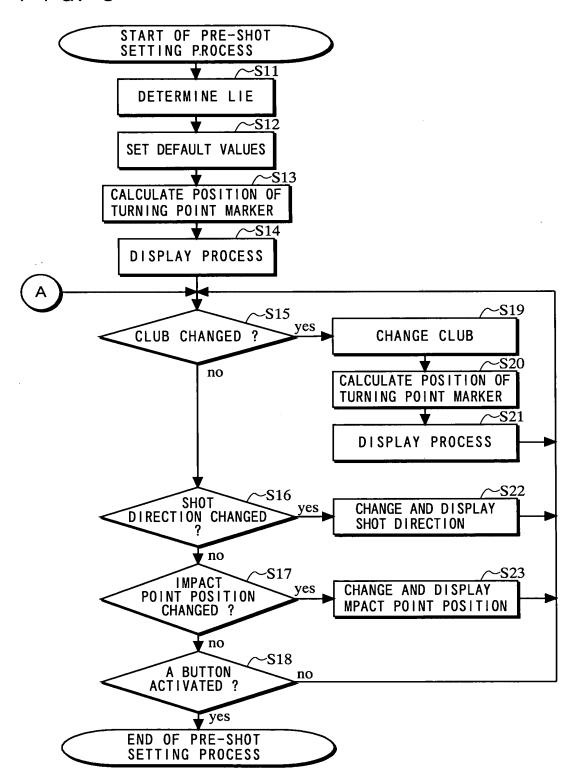




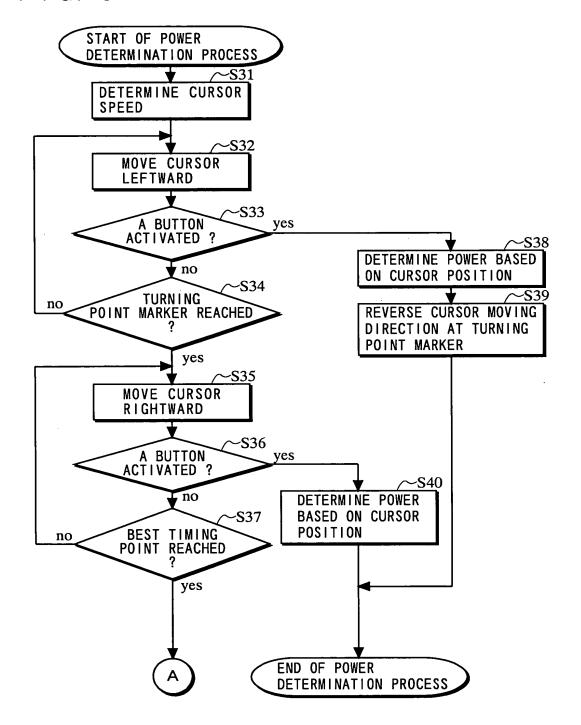
F I G. 7

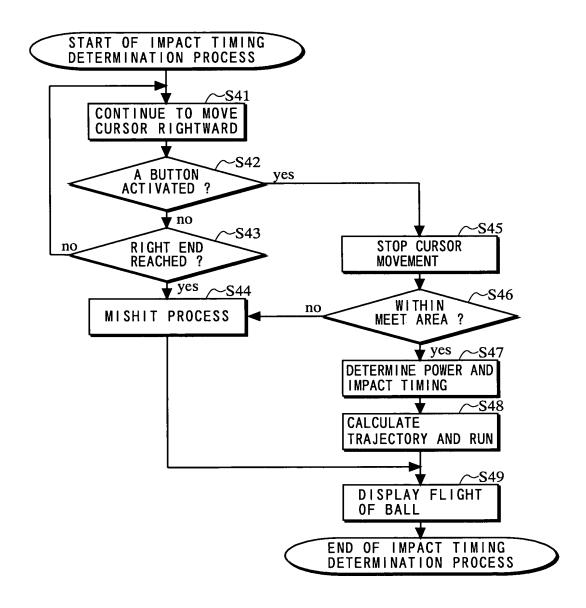


F I G. 8



F I G. 9





## FIG. 11

### CHARACTER TABLE

CHARACTER NAME	TURNING POINT SETTING
CHARACTER 1	SETTING A
CHARACTER 2	SETTING B
CHARACTER 3	SETTING C
CHARACTER 4	SETTING B
CHARACTER 5	SETTING A
CHARACTER 6	SETTING A
CHARACTER 7	SETTING C
:	:

FIG. 12

TURNING POINT SETTINGS TABLE

317	11	TURNING POINT SETTING	16
	SETTING A	SETTING B	SETTING C
TEE SHOT	1.00	1.00	1.00
FAIRWAY	1.00	0.90	08 .0
LIGHT ROUGH	06 0	0.80	0.65
HEAVY ROUGH	08 '0	0.65	08.0
BUNKER	0.50	0. 40	1.00
BUNKER (FRIED EGG)	0.30	0. 20	06.0
		•	

F I G. 13

LIE-CLUB COMPATIBILITY TABLE

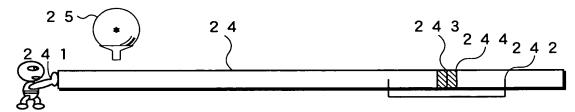
				LIE			
CLUB	TUL CIOT	V A W C I A L	Rough	JGH JGH	NN8	BUNKER	-
	ובב אוחו	FAIRWAI	LIGHT	HEAVY	NORMAL	FRIED EGG	
W.	1.00	09 '0	0, 40	0.20	0.10	90 '0	•••
3W	1.00	06 '0	0.45	0.25	0.11	90 '0	•••
9W	1.00	06 '0	0.50	08 '0	0.12	0.07	•••
_	1.00	0.95	0.95	0.70	06.30	0. 20	•••
21	1.00	0.95	0.95	0. 75	0.35	0.25	•••
31	1.00	0.95	0.95	08 '0	0.50	0.40	•••
	•••		•••	•••	•••	•••	•••
MS	1.00	0.95	96 '0	06 '0	0.70	09 '0	•••
PT	ı	0.95	96 '0	06 '0	0.70	09 .0	•••

FIG. 14

#### ENVIRONMENTAL FACTOR TABLE

ENV I RONME	NTAL FACTOR	MARKER POSITION DATA
	FAIR	1.00
DAYTIME	RAIN	0.80
	SNOW	0.70
	FAIR	0.90
DUSK	RAIN	0.70
	SNOW	0.60
NIGHT	FAIR	0.80
:	:	:





F I G. 15B

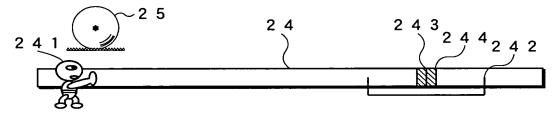
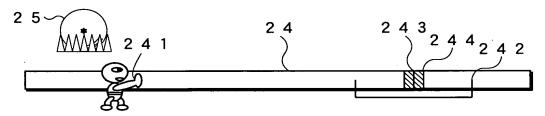
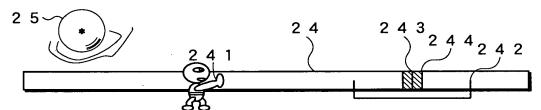


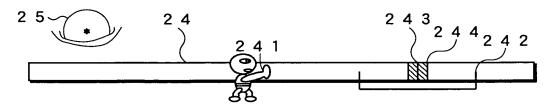
FIG. 15C



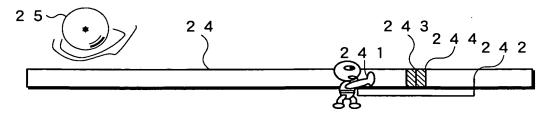
F I G. 15D



F I G. 15 E



F I G. 15 F



## F I G. 16

## CURSOR SPEED TABLE

LIE	SPEED
TEE SHOT	1
FAIRWAY	1
LIGHT ROUGH	2
HEAVY ROUGH	3
BUNKER	5
BUNKER (FRIED EGG)	7
:	: